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Freeform Search

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term:

```
(array$ or librar$)near3(copolymer$)
```

Display: `10` Documents in **Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Image

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Search History

Today's Date: 10/25/2001

DB Name	Query	Hit Count	Set Name
USPT,PGPB,DWPI	(array$ or librar$)near3(copolymer$)	63	L5
USPT,PGPB,DWPI	l1 near10 l2	22	L4
USPT,PGPB,DWPI	l1 and l2	308	L3
USPT,PGPB,DWPI	(copolymer$).clm.	70759	L2
USPT,PGPB,DWPI	(array$ or combinator$ or librar$).clm.	91844	L1

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L5: Entry 5 of 63   File: USPT   Sep 25, 2001

DOCUMENT-IDENTIFIER: US 6294388 B1
TITLE: Indirect calibration of polymer characterization systems

DEPR:
The array was then heated to 140.degree. C. for 15 hr with
agitation provided by an orbital shaker. The reaction block was
allowed to cool, and to each vessel was added THF such that the
total volume reached 0.8 mL, and the block was sealed and
heated at 110.degree. C. with orbital shaking for approximately
1 hr, to allow formation of uniform, fluid solution, and the
reactor block was allowed to cool. This library of random
copolymers of styrene and n-butylacrylate was expected to
produce polymers with a range of molecular weights and
compositions, which were tested with the following system.